

LASER WITH INTELLIGENT THERAPEUTIC FIBER

ABSTRACT OF THE DISCLOSURE

A laser system is provided that includes a laser device for the generation of laser radiation
5 and a light guide for guiding the generated laser radiation. A data medium for identity data is
connected to the light guide, and a readout device is included for reading out the identity data. A
light guide system is also provided that includes a light guide that can be releasably coupled to a
laser device using a mounting device and a data medium for identity data connected to the light
guide.